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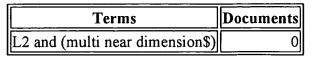
L4		<u>.</u>	Refine Search
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<u>L4</u>	L3 and L1	0	<u>L4</u>
<u>L3</u>	L2 and (input near component)	66	<u>L3</u>
<u>L2</u>	search\$3 same condition same combinat\$4	3129	<u>L2</u>
<u>L1</u>	"full text search"	708	· L1

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Hit Count Set Name Set Name Query side by side result set DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR <u>L4</u> L2 and (multi near dimension\$) 0 <u>L4</u> L3 L2 and dimension\$ 5 L3 L1 and (full near text near search) L2 16 L2 L1(search\$3 same condition same combinat\$4) and component\$1 1699 Ll

Search Results -

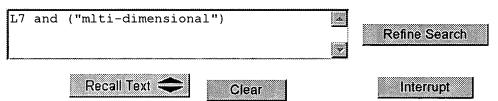
Terms	Documents
L7 and ("mlti-dimensional")	0

1020-1

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Set Name side by side	= *	Hit Count	Set Name result set
DB=PC	GPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=	=OR	
<u>L8</u>	L7 and ("mlti-dimensional")	0	<u>L8</u>
<u>L7</u>	L6 and (full near text near search)	13	<u>L7</u>
<u>L6</u>	L5 and L1	124	<u>L6</u>
<u>L5</u>	707/\$.ccls.	24670	<u>L5</u>
<u>L4</u>	L2 and (multi near dimension\$)	0	<u>L4</u>
<u>L3</u>	L2 and dimension\$	5	<u>L3</u>
<u>L2</u>	L1 and (full near text near search)	16	<u>L2</u>
<u>L1</u>	(search\$3 same condition same combinat\$4) and component\$1	1699	<u>L1</u>

Search Results -

Terms	Documents
L9 and ("mlti-dimensional")	0

1-16-01

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Search:

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Set Name Query side by side		Hit Count S	Set Name result set
DB=P	GPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=	=OR	
<u>L10</u>	L9 and ("mlti-dimensional")	0	<u>L10</u>
<u>L9</u>	"full text search"	708	<u>L9</u>
<u>L8</u>	L7 and ("mlti-dimensional")	0	<u>L8</u>
<u>L7</u>	L6 and (full near text near search)	13	<u>L7</u>
<u>L6</u>	L5 and L1	124	<u>L6</u>
<u>L5</u>	707/\$.ccls.	24670	<u>L5</u>
<u>L4</u>	L2 and (multi near dimension\$)	0	<u>L4</u>
<u>L3</u>	L2 and dimension\$	5	<u>L3</u>
<u>L2</u>	L1 and (full near text near search)	16	<u>L2</u>
<u>L1</u>	(search\$3 same condition same combinat\$4) and component\$1	1699	<u>L1</u>

Search Results -

Terms	Documents	
L15 and ("mlti-dimensional")	0	

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Search:

Database:

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Recall Text	Clear	Interrupt

Search History

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Set Name Query side by side		Hit Count S	et Name result set
DB=P	GPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=	=OR	
<u>L16</u>	L15 and ("mlti-dimensional")	0	<u>L16</u>
<u>L15</u>	L13 and (single near search\$3)	6	<u>L15</u>
<u>L14</u>	L13 and (single same search\$3)	7	<u>L14</u>
<u>L13</u>	L11 and (combinat\$4 same search\$3)	9	. <u>L13</u>
<u>L12</u>	L11 and (combin\$6 same search\$3)	10	<u>L12</u>
<u>L11</u>	L9 and (instruct\$4 same text same information)	29	<u>L11</u>
<u>L10</u>	L9 and ("mlti-dimensional")	0	<u>L10</u>
<u>L9</u>	"full text search"	708	<u>L9</u>
<u>L8</u>	L7 and ("mlti-dimensional")	0	<u>L8</u>
<u>L7</u>	L6 and (full near text near search)	13	<u>L7</u>
<u>L6</u>	L5 and L1	124	<u>L6</u>
<u>L5</u>	707/\$.ccls.	24670	<u>L5</u>
<u>L4</u>	L2 and (multi near dimension\$)	0	<u>L4</u>
<u>L3</u>	L2 and dimension\$	5	<u>L3</u>

WEST Refine Search Page 2 of 2

 $\underline{L2}$ L1 and (full near text near search) 16 $\underline{L2}$ (search\$3 same condition same combinat\$4) and component\$1 1699 $\underline{L1}$

Search Results -

Terms Documents

L8 and (multi near dimensional) 0

12.01

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Search:

Database:

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			Y	Refine Search
	Recall Text 🗢	Clear		Interrupt

Search History

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Set Name	Query	Hit Count	Set Name
side by side			result set
DB=PGPE	$B, USPT, USOC, EPAB, JPAB, DWPI, TDBD;\ PLUR=1$	YES; OP=OR	
<u>L9</u>	L8 and (multi near dimensional)	0	<u>L9</u>
<u>L8</u>	L7 and (input near component)	3	<u>L8</u>
<u>L7</u>	L6 and L2	130	<u>L7</u>
<u>L6</u>	707/\$.ccls.	24765	<u>L6</u>
<u>L5</u>	(L3 or L4) and (input near component)	0	<u>L5</u>
<u>L4</u>	L2 and (multi near dimensional)	12	<u>L4</u>
<u>L3</u>	L2 and ("multi-dimensional")	12	<u>L3</u>
<u>L2</u>	L1 and (search near (query or queries))	189	<u>L2</u>
<u>L1</u>	full near text near search	751	<u>L1</u>

Search Results -

Terms Documents

L3 and (("multi-dimensional") or (multi near dimensional)) 0

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· Search:

	·	Y	Refine Search
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Set Name Query side by side			Set Name result set
DB=PC	GPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; (OP = OR	
<u>L4</u>	L3 and (("multi-dimensional") or (multi near dimensional))	0	<u>L4</u>
<u>L3</u>	L2 and (logic\$2 near operator)	15	<u>L3</u>
<u>L2</u>	L1 and (search near (query or queries))	173	<u>L2</u>
<u>L1</u>	"full text search"	710	<u>L1</u>

Search Results -

127-0

Terms	Documents
(L3 or L4) and (input near component)	0

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Search:

L5		<u> </u>	Refine Search
	Recall Text 👄	Clear	Interrupt

Search History

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Set Name side by side	Query	Hit Count	Set Name result set
•	B,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=1	YES: OP=OR	result set
L5	(L3 or L4) and (input near component)	0	L5
<u>L4</u>	L2 and (multi near dimensional)	12	<u>L4</u>
<u>L3</u>	L2 and ("multi-dimensional")	12	<u>L3</u>
<u>L2</u>	L1 and (search near (query or queries))	189	<u>L2</u>
<u>L1</u>	full near text near search	751	<u>L1</u>

Search Results -

Terms Documents

L13 and L1 0

1.27-05

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Search:

Database:

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	Recall Text 🔷	Clear		Interrupt

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Set Name side by side	Query	Hit Count	Set Name result set
DB=PC	GPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L14</u>	L13 and L1	0	<u>L14</u>
<u>L13</u>	L10 and L6	5	<u>L13</u>
<u>L12</u>	L11 and (multi near dimensional)	0	<u>L12</u>
<u>L11</u>	L10 and (search near (query or queries))	3	<u>L11</u>
<u>L10</u>	(search\$3 same condition same combinat\$4) and (input near component)	66	<u>L10</u>
<u>L9</u>	L8 and (multi near dimensional)	0	<u>L9</u>
<u>L8</u>	L7 and (input near component)	3	<u>L8</u>
<u>L7</u>	L6 and L2	130	<u>L7</u>
<u>L6</u>	707/\$.ccls.	24765	<u>L6</u>
<u>L5</u>	(L3 or L4) and (input near component)	0	<u>L5</u>
<u>L4</u>	L2 and (multi near dimensional)	12	<u>L4</u>
<u>L3</u>	L2 and ("multi-dimensional")	12	<u>L3</u>

<u>L2</u>	L1 and (search near (query or queries))	189	<u>L2</u>
<u>L1</u>	full near text near search	751	<u>L1</u>

Interrupt

Refine Search

Search Results -

Terms	Documents
(L8 or L7) and (search near ("multi-dimensional"))	0

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L9

Search:

Recall Text

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Clear

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DB=PC	GPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=Y	ES; OP=OR	
<u>L9</u>	(L8 or L7) and (search near ("multi-dimensional"))	0	<u>L9</u>
<u>L8</u>	L3 and L5	1	<u>L8</u>
<u>L7</u>	L3 and L4	4	<u>L7</u>
<u>L6</u>	715/780.ccls.	64	<u>L6</u>
<u>L5</u>	715/531.ccls.	866	<u>L5</u>
<u>L4</u>	715/\$.ccls.	20430	<u>L4</u>
<u>L3</u>	L1 and L2	30	<u>L3</u>
<u>L2</u>	"full text search"	715	<u>L2</u>
<u>L1</u>	search\$3 same condition same combinat\$4	3142	<u>L1</u>



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Keywords: full-text search,	xquery	
2 Object and query transforma reuse Byunggu Yu, Ratko Orlandic November 2000 Proceedings of knowledge ma Full text available: pdf(223.49 KB)	f the ninth international co nagement	nference on Information and
Keywords : database syster methods	ns, object transformation, poi	nt access methods, spatial access
3 Natural language in documer legal texts (report on the first Y. Choueka, M. Cohen, J. Dueck April 1971 Proceedings of the storage and retriev Full text available: pdf(1.25 MB)	phase of the responsa retr k, A. S. Fraenkel, M. Slae 1971 international ACM SI	ieval project) GIR conference on Information

A full text retrieval system was designed for the responsa literature, which is a large corpus

of Hebrew legal cases. The unique problems of the data base --- mixture of Hebrew, Aramaic and vernaculars, lack of vowels and punctuation, extreme language inflection problems, homographs, existence of thousands of grammatical variants of any given keyword --dictated development of new methods. Among them we list "grammatical synthesis", which synthesizes all grammatical variants of a given keyword; ...

Keywords: Hebrew computational linguistics, case law retrieval, feedback, full text retrieval, grammatical synthesis, legal cases, metrical operators, responsa

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window

S. Amer-Yahia, C. Botev, J. Shanmugasundaram

May 2004 Proceedings of the 13th international conference on World Wide Web

Full text available: pdf(117.50 KB) Additional Information: full citation, abstract, references, index terms

One of the key benefits of XML is its ability to represent a mix of structured and unstructured (text) data. Although current XML query languages such as XPath and XQuery can express rich queries over structured data, they can only express very rudimentary queries over text data. We thus propose TeXQuery, which is a powerful full-text search extension to XQuery. TeXQuery provides a rich set of fully composable full-text search primitives, such as Boolean connectives, phrase matching, proximity di ...

Keywords: full-text search, xquery

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1 Retrieval of document images using layout knowledge

Herrmann, P.; Schlageter, G.;

Document Analysis and Recognition, 1993., Proceedings of the Second International Conference on , 20-22 Oct. 1993

Pages:537 - 540

[Abstract] [PDF Full-Text (324 KB)] **IEEE CNF**

2 Data storage and query processing for structured document databas Kaneko, K.; Makinouchi, A.;

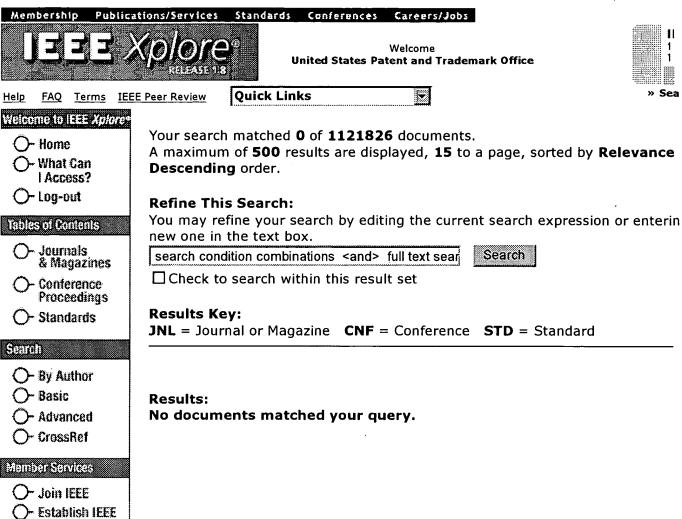
Database and Expert Systems Applications, 1997. Proceedings., Eighth International Workshop on , 1-2 Sept. 1997 Pages:92 - 97

[PDF Full-Text (448 KB)] [Abstract] **IEEE CNF**

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